## ● PRINTER RUSH ● (PTO ASSISTANCE)

Application:	1000261	£ Examiner: _	Phan	GAU:	2121
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[RUSH] MESSAGE:  Please supply missing Serval No. on page 9, line 8.					
[XRUSH] RESPONSE:					

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

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display portions of the unit data model. One aspect of the present invention uses an efficient and expedient method for embedding component identification information into the frame buffer of the display device itself so that it is readily manipulated using operating system methods that are already available in most commercial operating system software. This method is described in co-pending U.S. patent application serial No. XX/XXX,XXX assigned to the assignee of the present invention and entitled "SYSTEM AND METHOD FOR IMPLEMENTING A THREE-DIMENSIONAL GRAPHIC USER INTERFACE" and incorporated herein by reference.

[0024] key limitation of online As noted above, a manuals is their failure to show information that relevant to a user at runtime. By the terms "userrelevant information" and "user-centric information", it is meant that the perspective and content of threedimensional data matches the perspective and content desired by a user. This may also be referred to as "context-sensitive" display as the content displayed and the manner in which the content is displayed may vary depending on the user's current context. While various techniques have been used to display different types of data in the past, approaches involved multiple separate and independent data structures such that each data structure held data that was relevant to a particular user, role or context. contrast, the present invention enables a single data structure, the unit data structure or unit object, that can be shared across these disparate users, roles and contexts.

[0025] In the case of non-graphical data, user-relevant data means that the data is current and applicable to the real-world system corresponding to the manual. The vast